

11. (amended) The textile-elastomer composite of Claim 9 wherein said textile-elastomer composite is incorporated into an article for use as a vehicle headliner.
12. (amended) The textile-elastomer composite of Claim 9 wherein said textile-elastomer composite is incorporated into an article for use in as a vehicle trunkliner.
13. (amended) The textile-elastomer composite of Claim 1 wherein said textile-elastomer composite is incorporated into an article for use in apparel applications.
14. (amended) The textile-elastomer composite of Claim 13 wherein said textile-elastomer composite is incorporated into an article for use in pants.
16. (amended) The textile-elastomer composite of Claim 1 wherein said textile-elastomer composite is incorporated into an article for use in residential and commercial upholstery.
17. (amended) A method of making a textile-elastomer composite comprising the sequential steps of:
- (a) providing a textile fabric;
 - (b) producing a liquid elastomer composition comprising:
 - (i) a waterborne, anionically-stabilized [polymer] acrylic latex;
 - (ii) an acid-generating chemical; and
 - (iii) at least one cloud-point surfactant;
 - (c) applying said elastomer composition of (b) to said textile fabric of (a); and
 - (d) heating said textile fabric to cause uniform coagulation of said elastomer composition over said textile fabric and to dry, but not destroy, said coagulated elastomer over said textile fabric.
21. (amended) The method of Claim 17 wherein said elastomer composition of step (b) comprises:
- (i) a waterborne, anionically-stabilized [polymer] acrylic latex;
 - (ii) an acid-generating chemical;
 - (iii) at least one cloud-point surfactant; and